

Philosophy

ANNOTATION

TO THE CURRICULUM OF THE INSTITUTION OF EDUCATION FOR ALL MAJORS

	Form of higher education
	Full-time
Class	2
Semester	3
Lectures, hours	28
Practical (seminar) classes, hours	26
Exam, semester	3
Classroom hours per academic discipline	54
Independent work, hours	54
Total hours per academic discipline / credit units	108/3

	Form of higher education		
	Part-time		
	Technical majors. Economic majors:		
	6-05-0311-02 (coK), 6-05-1042-01(coK) 6-05-0715-07, 6-05-0715-07(coK)	6-05-0411-02, 6-05-0611-04,	6-05-0612-03(coK), 6-05-0612-03, 6-05-0713-04, 6-05-0713-04(coK), 6-05-0714-02, 6-05-0714-02(coK), 7-07-0732-01, 7-07-0732-01(coK), 6-05-0714-03, 6-05-0714-03(coK)
Class	2	2	1
Semester	3	4	2
Lectures, hours	6	6	6
Practical (seminar) classes, hours	6	6	6
Exam, semester	3	4	2
Classroom hours per academic discipline e	12	12	12
Independent work, hours	98	98	98
Total hours per academic discipline / credit units	108/3	108/3	108/3

1. Course outline

This curriculum is aimed at the formation of a student modern worldview and integral vision of the world, based on humanistic ideas and principles of activity, as well as on the formation of the foundations of creative and critical thinking in socio-transformative and professional activities; on the ability to clearly formulate their socio-political and meaning-life position and philosophically substantiate them.

2. Training results

As a result of mastering the educational discipline, the student must:

know:

the main problems of philosophy and the essence of the most important philosophical teachings;

key ideas and categories of philosophical analysis;

the basic principles of the philosophical concept of being;

fundamental components of the philosophical theory of man;

basic values of modern culture;

sociocultural grounds and basic laws of human activity (including professional);

basic principles, laws and mechanisms of cognitive activity, the most important philosophical methods of scientific research;

the main laws of the functioning and development of society, their peculiarities in the modern world; ▪ the meaning and content of global problems of our time, the main strategies and prospects for their resolution;

be able to:

formulate and argue the main ideas and values of their philosophical worldview;

apply philosophical ideas and categories in the analysis of sociocultural and professional problems and situations;

characterize the leading ideas of the philosophical picture of the world, broadcast and popularize them;

understand and explain different versions of answers to fundamental questions about the meaning of human existence;

make meaningful value choices, formulate and argue axiological regulations of their life and professional activities;

determine the meaning, goals, objectives and humanistic parameters of their social and professional activities;

apply the ideas of epistemology and the main methodological regulations of scientific research in the analysis of social and professional problems;

formulate and argue their ideological and socio-political position, determine the role of their social and professional activities.

have the skill:

– basic scientific and theoretical knowledge to solve theoretical and practical problems;

– system and comparative analysis;

– Research skills; an interdisciplinary approach to problem solving have a skill:

- using the philosophical conceptual apparatus;

- conducting a discussion on worldview issues; - work with the basic principles and laws of the dialectical method;

- knowledge of scientific methodology;

- mastery of philosophical theory as applied to solving practical and life problems.

3. Formed competencies:

The names of the competencies being formed
6-05-0716-03; 6-05-1042-01; 6-05-0732-02; 6-05-0411-02, 6-05-0311-02; 6-05-0715-03
To work in a team, to be tolerant of social, ethnic, religious, cultural and other differences
Possess a modern culture of thinking, a humanistic worldview, an analytical and innovative-critical style of cognitive, socio-practical and communicative activities, use the basics of philosophical knowledge in professional activities, independently assimilate philosophical knowledge and build a worldview based on it
6-05-0611-04, 6-05-0611-01, 6-05-0612-03, 6-05-0713-04, 6-05-0714-02, 6-05-0722-05
Possess a modern culture of thinking, a humanistic worldview, an analytical and innovative-critical style of cognitive, socio-practical and communicative activities, use the basics of philosophical knowledge in professional activities, independently assimilate philosophical knowledge and build a worldview based on it
6-05-0715-07
Take the initiative and adapt to changes in professional activity
Possess a modern culture of thinking, a humanistic worldview, an analytical and innovative-critical style of cognitive, socio-practical and communicative activities, use the basics of philosophical knowledge in professional activities, independently assimilate philosophical knowledge and build a worldview based on it
7-07-0732-01
Apply the methods of scientific knowledge in research activities, generate and implement innovative ideas
Possess a modern culture of thinking, a humanistic worldview, an analytical and innovative-critical style of cognitive, socio-practical and communicative activities, use the basics of philosophical knowledge in professional activities, independently assimilate philosophical knowledge and build a worldview based on it

4. Requirements and forms of current and interim certification

Requirements and forms of current and intermediate certification.
Intermediate certification – exam

Current certification

- test;
- defense of the abstract;
- essay defense;
- current monitoring of progress;